



.I mf.

200 mmf.

200 mmf.

The following equipment is required for aligning: Signal Generator which will provide an accurately calibrated signal at the test frequencies as listed. Output Indicating Meter: Non-Metallic Screwdriver.

Dummy Antennas — .1 mf. and 200 mmf.

Grid of 1st Det.

Antenna Lead

Antenna Lead

456 KC

1730 KC

1500 KC

TRIMMERS

 $c_3$ 2

NOTE—To obtain dial scale calibration, tune in an 800 KC signal. The pointer should be at the 800 KC mark on the dial. If it is not, loosen the pointer screw. set the pointer at the 800 KC mark and retighten the pointer screw.

I.F. (C6) & (C7)

Oscillator (C3)

(C2)

Antenna

Turn rotor to full open

Turn rotor to full open

Turn rotor to max, output